

DISPLAY DEVICE, LIQUID CRYSTAL DISPLAY DEVICE AND DRIVING METHOD
OF THE SAME

ABSTRACT OF THE DISCLOSURE

5 A display device capable of reducing screen flickering or flickers is disclosed. More particularly, a technology for preventing an occurrence of flickers in the liquid-crystal display device of an active matrix type is disclosed. In a first frame, a drive voltage of a polarity determined in units of row based on a random number is applied. In a sequential second frame, a drive voltage of a polarity reverse to the polarity in the first frame is applied. The patterns of the polarities are alternately repeated.